25X1 **5** FEB 69 OUT 66959 R Ø515Ø2Z FM /CIA/IAS 25X1 TO AFSSO NORTON ZEM 25X1 TOPSECRET TTTTT CITE CIA/IAS 5597. ATTENTION: 25X1 1. REF YOUR MESSAGE 172216Z JAN 69. CURRENT ESTIMATE IS 15-18 MONTHS FOR BRICK AND MORTAR COMPLETION OF TYPE III-E SINGLE SILO. CONSTRUCTION OF LAUNCH CONTROL FACILITY REQUIRES ESTIMATED 18-24 MONTHS. THUS, ABOUT 21-24 MONTHSDISTRIBUTION ARE PROBABLY NEEDED TO COMPLETE A LAUNCH GROUP.

3. POSITIVE DETERMINATION OF III-E LAUNCH GROUP COMPOSITION IS
NOT YET POSSIBLE; HOWEVER, NPIC INDICATES THE III-E LAUNCH SITES
WILL PROBABLY BE DEPLOYED IN GROUPS OF TEN, WITH EACH GROUP HAVING
A SEPARATE LAUNCH CONTROL FACILITY (NPIC, PIM: "TYPE III-E LAUNCH GROUPS. YOSHKAR-OLA ICBM COMPLEX, USSR," DECEMBER 1968, OFFICE FILE CABLE SEC. PP&B/RD SECUR. resc 25X1 IT IS ANTICIPATED THAT PROCUREMENT OF ADDITIONAL HIGH RESOLUTES OF TION KH PHOTOGRAPHY IN THE FIRST HALF OF 1969 WILL PERMIT REFINEMENT BEEN OF THE ABOVE CONSTRUCTION TIMING ESTIMATES AND POSSIBLY ALLOW POSITIVE PRO DETERMINATION OF III-E LAUNCH GROUP COMPOSITION. FOR YOUR INFO, AID IAS' ICBM UPDATE FROM AUGUST TO DECEMBER 1968 IS IN FINAL STAGES IEG OF WORK. PROD GP-1 SCIEN WES 25X1 TOPSECRET EAST M&S PGM IAS DIA-AX4 SPAD. END OF MESSAGE DIA-/ 25X1 CMC ADVANCE CY SANITIZED

